This listing of claims will replace all prior versions and listings of claims in the application:

- 1. (Currently Amended) A device for treating a body canal, comprising:
 - a proximal end-piece positioned at a proximal end of said device;
 - a distal end-piece positioned at a distal end of said device; and

an elongated body portion disposed between said proximal end-piece and said distal end-piece, said body portion comprising a plurality of interconnected loops configured to fit within said body canal, each of said loops comprising a member defining at least one opening, the member of each loop passing through at least one opening of another loop to form said plurality of interconnected loops, and wherein at least one of said end-pieces comprises a cross-sectional area larger than a cross-sectional area of said body portion.

2. (Original) The device of claim 1 wherein said body portion comprises discrete loops.

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3. (Original) The device of claim 1 wherein at least one loop member passes through the openings of at least two other loops.

- 4. (Withdrawn) The device of claim 1 wherein at least one of said loop members defines a plurality of openings arranged along a longitudinal axis of said body portion.
- 5. (Withdrawn) The device of claim 1 wherein at least one of said loops is substantially oval.
- 6. (Original) The device of claim 1 wherein at least one of said loops is substantially circular.
- 7. (Withdrawn) The device of claim 1 wherein at least one of said loops is substantially rectangular.

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8. (Original) The device of claim 1 wherein said member of at least one of said

loops comprises a substantially circular cross-section.

9. (Original) The device of claim 1 wherein at least one of said members comprises

a closed loop.

10. (Withdrawn) The device of claim 1 wherein at least one of said members

comprises an open loop comprising two ends.

11. (Withdrawn) The device of claim 10 further comprising a gap between said open

loop ends, the largest dimension of said gap being no greater than the diameter of an

adjacent loop member.

12. (Withdrawn) The device of claim 1 wherein at least one of said members is

hollow.

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13.	(Original) The device of claim 1, wherein the elongated body portion further
comp	rises a segment connected to at least one of said loops.
14.	(Original) The device of claim 13 wherein a surface of said segment is uneven
15.	(Withdrawn) The device of claim 14 wherein said surface of said segment
comp	rises a longitudinal groove.
16.	(Original) The device of claim 13 wherein said segment is tubular.
17.	(Original) The device of claim 1 wherein said members are biodegradable.
	(Oliginal) The device of claim 1 wherein each members are bleady address.
18.	(Withdrawn) The device of claim 1 further comprising a drug releasable from
said device.	

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19. (Withdrawn) The device of claim 18, further comprising a plug for releasing said drug.

- 20. (Withdrawn) The device of claim 18 wherein said devise further comprises a coating disposed on at least a portion of said device, said coating releasing said drug in a solution.
- 21. (Cancelled)
- 22. (Currently Amended) The device of claim 1 A device for treating a body canal, comprising:

a proximal end-piece positioned at a proximal end of said device;

a distal end-piece positioned at a distal end of said device; and

an elongated body portion disposed between said proximal end-piece and said
distal end-piece, said body portion comprising a plurality of interconnected loops
configured to fit within said body canal, each of said loops comprising a member

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defining at least one opening, the member of each loop passing through at least one opening of another loop to form said plurality of interconnected loops, and wherein at

least one of said end-pieces is substantially spherical.

23. (Withdrawn) The device of claim 1 wherein at least one of said end-pieces

comprises an inflatable balloon.

24. (Withdrawn) A delivery assembly for delivering a interventional device to a body

site, comprising:

an interventional device for treatment of a body site comprising a proximal end-

piece, a distal end-piece, and an elongated body portion; and

a stylet for positioning said interventional device at said body site, said stylet

reversibly attachable to said proximal end-piece and free of said distal end-piece and

said elongated body portion.

25. (Withdrawn) The delivery assembly of claim 24 wherein said style comprises a

malecot at a proximal end.

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26. (Withdrawn) A method for treating a body canal in a patient, comprising:

inserting an interventional device into a body canal of a patient, said interventional device comprising a proximal end-piece positioned at a proximal end of said device, a distal end-piece positioned at a distal end of said device, and an elongated body portion disposed between said proximal end-piece and said distal endpiece, said body portion comprising a plurality of interconnected loops configured to fit within said body canal, each of said loops comprising a member defining at least one opening, the member of each loop passing through at least one opening of another loop to form said plurality of interconnected loops; and

positioning said interventional device in said body canal.

27. (Withdrawn) The method of claim 26 wherein said body canal is the ureter, and wherein the positioning step comprises positioning said proximal end-piece in a kidney of said patient and positioning said distal end-piece in the urinary bladder of said patient.

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- 28. (New) The device of claim 22, wherein at least one of the end-pieces is configured to hold a respective end of the device at a specific anatomical location.
- 29. (New) The device of claim 28, wherein the specific anatomical location includes one of a renal pelvis, a urinary bladder, or a blood vessel.
- 30. (New) The device of claim 22, further including a proximal loop member joined to the proximal end-piece and a distal loop member joined to the distal end-piece.
- 31. (New) The device of claim 30, wherein the proximal loop member and the distal loop member are joined to the proximal end-piece and the distal end-piece, respectively, by one of welding, soldering, or adhesive.
- 32. (New) The device of claim 22 wherein at least one loop member passes through the openings of at least two other loops.

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33. (New) The device of claim 22 wherein said member of at least one of said loops comprises a substantially circular cross-section.

- 34. (New) The device of claim 22 wherein at least one of said members comprises a closed loop.
- 35. (New) The device of claim 22, wherein the elongated body portion further comprises a segment connected to at least one of said loops.
- 36. (New) A device for treating a body canal, comprising:

a proximal end-piece positioned at a proximal end of said device;

a distal end-piece positioned at a distal end of said device; and

an elongated body portion disposed between said proximal end-piece and said distal end-piece, said body portion comprising a plurality of interconnected loops configured to fit within said body canal, each of said loops comprising a member defining at least one opening, the member of each loop passing through at least one

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opening of an adjacent loop to form said plurality of interconnected loops, wherein

adjacent interconnected loops are moveable along each of an X, Y, and Z orthogonal

axis relative to each other at least during deployment of the device in the body canal.

37. (New) The device of claim 36, wherein each of the plurality of interconnected

loops is configured to move within the confines of the opening of an adjacent loop.

38. (New) The device of claim 36, wherein the interconnected loops are configured

to permit fluid to pass through each at least one opening.

39. (New) The device of claim 36, wherein an axial length of the body portion is

adjustable.

40. (New) The device of claim 36 wherein at least one loop member passes through

the openings of at least two other loops.

41. (New) The device of claim 36 wherein said member of at least one of said loops

comprises a substantially circular cross-section.

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42. (New) The device of claim 36 wherein at least one of said members comprises a closed loop.

- 43. (New) The device of claim 36, wherein the elongated body portion further comprises a segment connected to at least one of said loops.
- 44. (New) The device of claim 1, wherein a diameter of at least one of the end pieces is larger than a diameter of a body canal within which a portion of the device is disposed.